

From: [Bird, Patrick](#)
To: [Nicholas Campanella](#); [Lancey, Susan](#)
Cc: [Nicholas B Campanella](#)
Subject: RE: Technotherm Pyrolysis System Part 1
Date: Tuesday, March 17, 2020 10:06:00 AM

Thank you, Nick.

Your email and additional information is very timely as we are meeting with our headquarters counterparts later this week to discuss. Thanks again, and we will be in touch.

Pat

Patrick Bird

U.S. EPA - Region 1

5 Post Office Square, 05-2

Boston, MA 02109-3912

Phone: 617-918-1287

Fax: 617-918-0287

Email: bird.patrick@epa.gov

From: Nicholas Campanella <nick@sunpacificpower.com>

Sent: Tuesday, March 17, 2020 9:37 AM

To: Bird, Patrick <Bird.Patrick@epa.gov>; Lancey, Susan <lancey.susan@epa.gov>

Cc: Nicholas Campanella <nick@sunpacificpower.com>; Nicholas B Campanella <nick@medrecycler.com>

Subject: Fwd: Technotherm Pyrolysis System Part 1

Dear Mr Bird

As a follow up to my previous email I am providing additional documentation for your review to hopefully assist in your research.

Technotherm Inc., is the supplier of the Pyrolysis System to be used in West Warwick, RI., Medical Waste Processing Facility. Medrecycler-RI would like to demonstrate to you that the Technotherm's system is truly Pyrolysis. Therefore, I am sending this email with attachments that will provide information showing that Technotherm, Inc., is providing a Pyrolysis System for the West Warwick, RI facility.

DOCUMENT: 2019.11.08 BPS Schdy ASF Permit.pdf

This document shows a Pyrolysis system manufactured by Technotherm, Inc., is classified as Pyrolysis by the New York State Department of Environmental Conservation, Air State Facility Permit DEC # 4-4215-00026/00005 for Schenectady BIOWASTE PYROLYSIS PLANT located at 300 Anthony Street, City of Schenectady, Schenectady County.

DOCUMENT: POS-BPS Permit Transmittal2

This document is a letter from Raymond Porter, of Porter Odor Science LLC; who sent the Transmittal of the State Air Permit for the Pyrolysis Facility in Schenectady, NY: Document 2019.11.08 BPS Schdy ASF Permit.pdf as shown above.

DOCUMENT: Comparison between 1127 and 1131 and DOCUMENT: Comparison of projects 1127 and 1131.

Project 1127 (Schenectady, NY) aims to process wastewater biosolids (sewerage sludge) whereas project 1131 (West Warwick, RI) aims to process medical waste. Both projects will utilise the same pyrolysis systems supplied by Technotherm Inc.

DOCUMENT: PCMIN-MEDRECYCLE (18)-draft-comments

This document is the State of Rhode Island and Providence Plantations Department of Environmental Management, Office of Air Resources, review and approval of Medrecycler-RI, Inc., Minor Source Permit for the West Warwick, RI Facility.

Sincerely,

Nicholas Campanella

Mobile: 732-580-1021

nick@sunpacificpower.com

Twitter-SunPacificPower

Skype-Nicholas.B.Campanella

All information and attachments are deemed personal and confidential and not to be used without the authorization of sender.



please consider the environment before printing this e-mail

This e-mail and any files transmitted with it may contain privileged or confidential information. It is solely for use by the individual for whom it is intended, even if addressed incorrectly. If you received this e-mail in error, please notify the sender; do not disclose, copy, distribute, or take any action in reliance on the contents of this information; and delete it from your system. Any other use of this e-mail is prohibited. Thank you for your compliance.